Appl.No.: 10/054,604

Amendment dated May 16, 2005

Response to Office Action mailed February 15, 2005

Amendments to the Specification:

Please replace the Abstract of the Disclosure paragraph with the following amended paragraph:

Layered code-excited linear prediction (CELP) speech encoders/decoders with have progressively weakening weaker perceptual weighting filters for the each of the successive enhancement layers in the encoder and decoders have progressively weakening weaker short-term postfilters for increased bit rates (increased number of enhancement layers decoded) and a long-term postfilter for all bit rates.

Please replace the title of the invention on page 1 with the following amended title:

LAYERED CELP SYSTEM AND METHOD <u>WITH VARYING PERCEPTUAL</u>
FILTER OR SHORT-TERM POSTFILTER STRENGTHS

Please replace the cross-reference paragraph on page 1 with the following amended paragraph:

This application claims priority from provisional applications: Serial No. 60/248,988, filed 11/15/2000. The following patent applications disclose related subject matter: Serial Nos. 09/....., filed 04/19/2005. (----). These referenced applications have a common assignee with the present application.